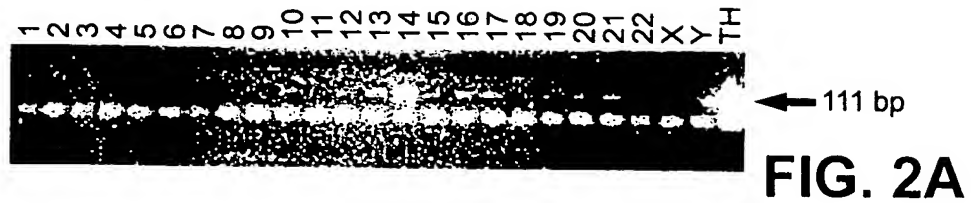


FIG. 1A

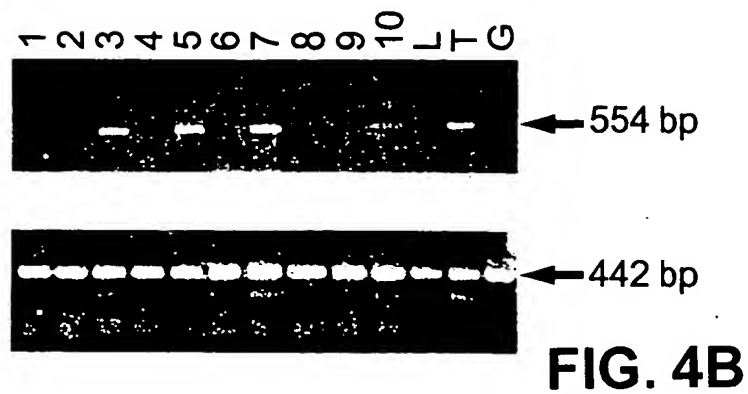
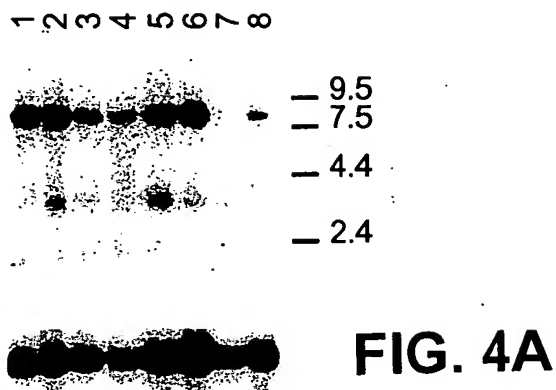
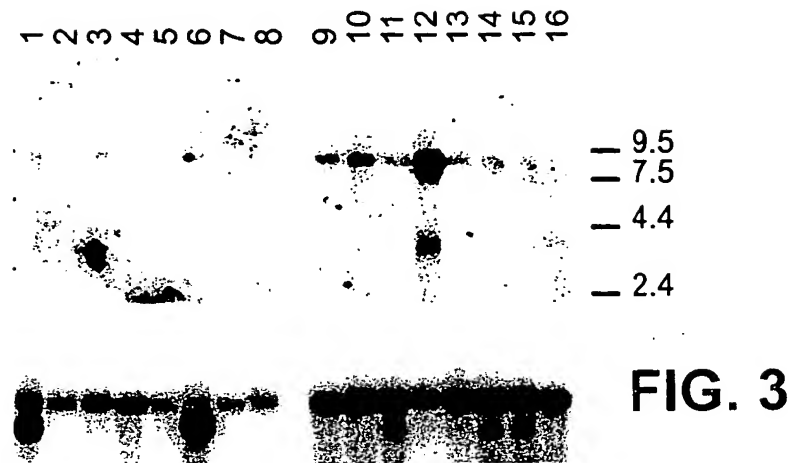
FIG. 1B



Position	Distance (cRays)
D14S835	8.8
D14S725	18.9
D14S730	5.6
BAZ	8.9
D14S75	12.1
D14S728	10.1
D14S872	

Chr 14

FIG. 2B



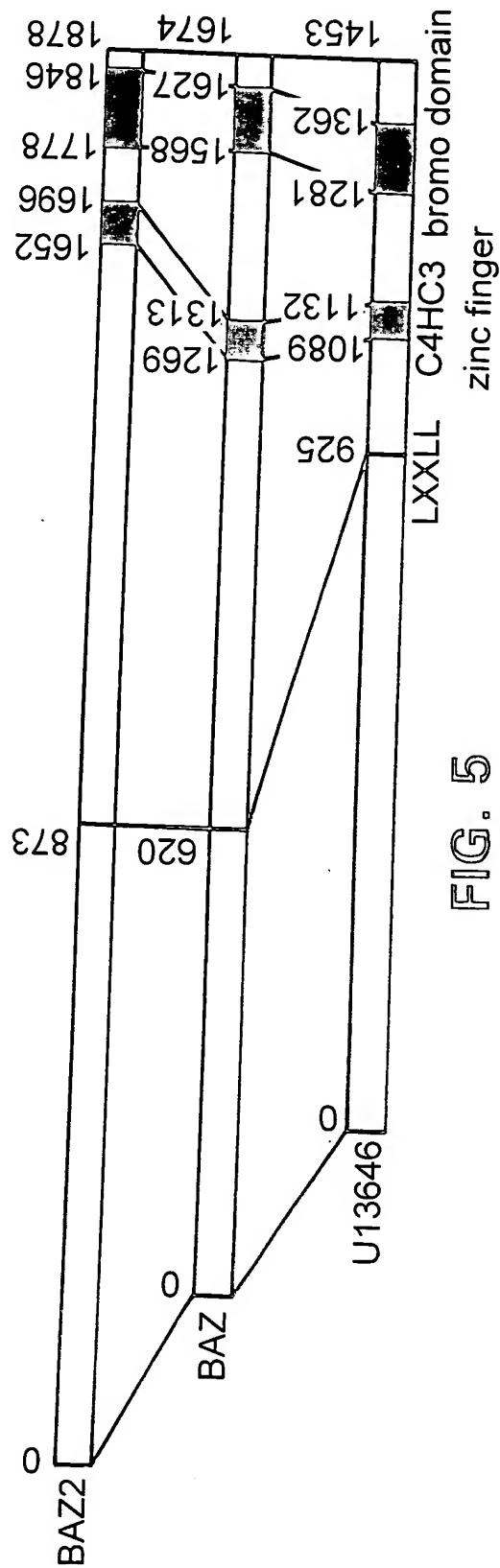


FIG. 6A

FIG. 6B

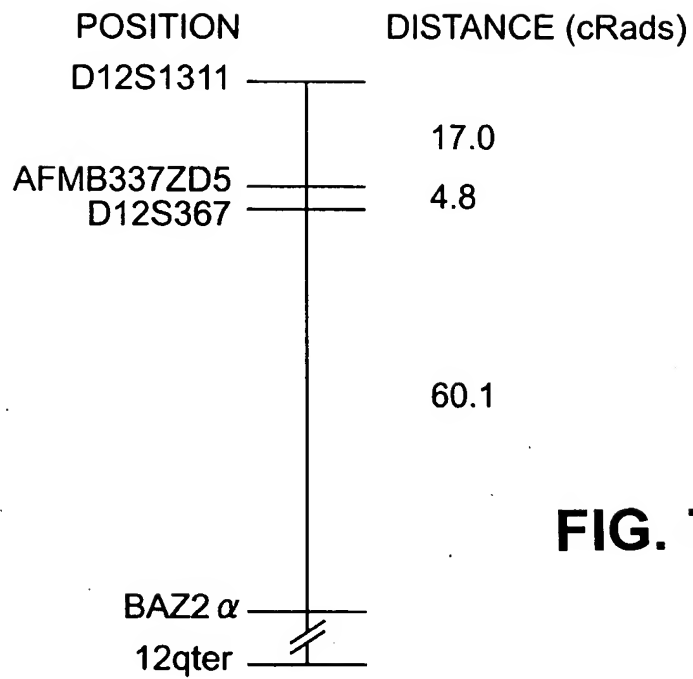
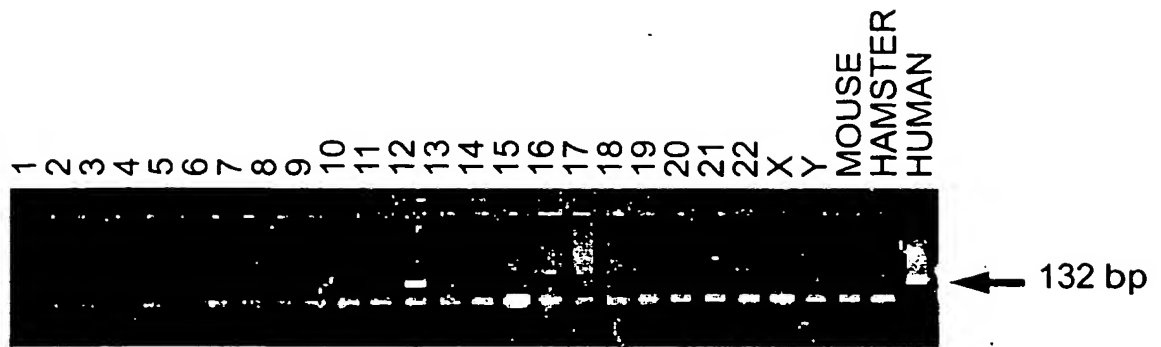


FIG. 7

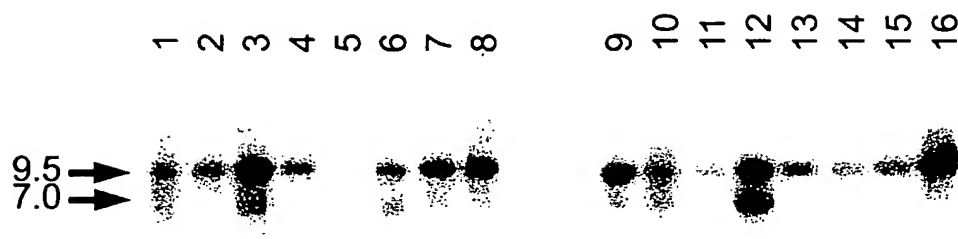


FIG. 8A



FIG. 8B

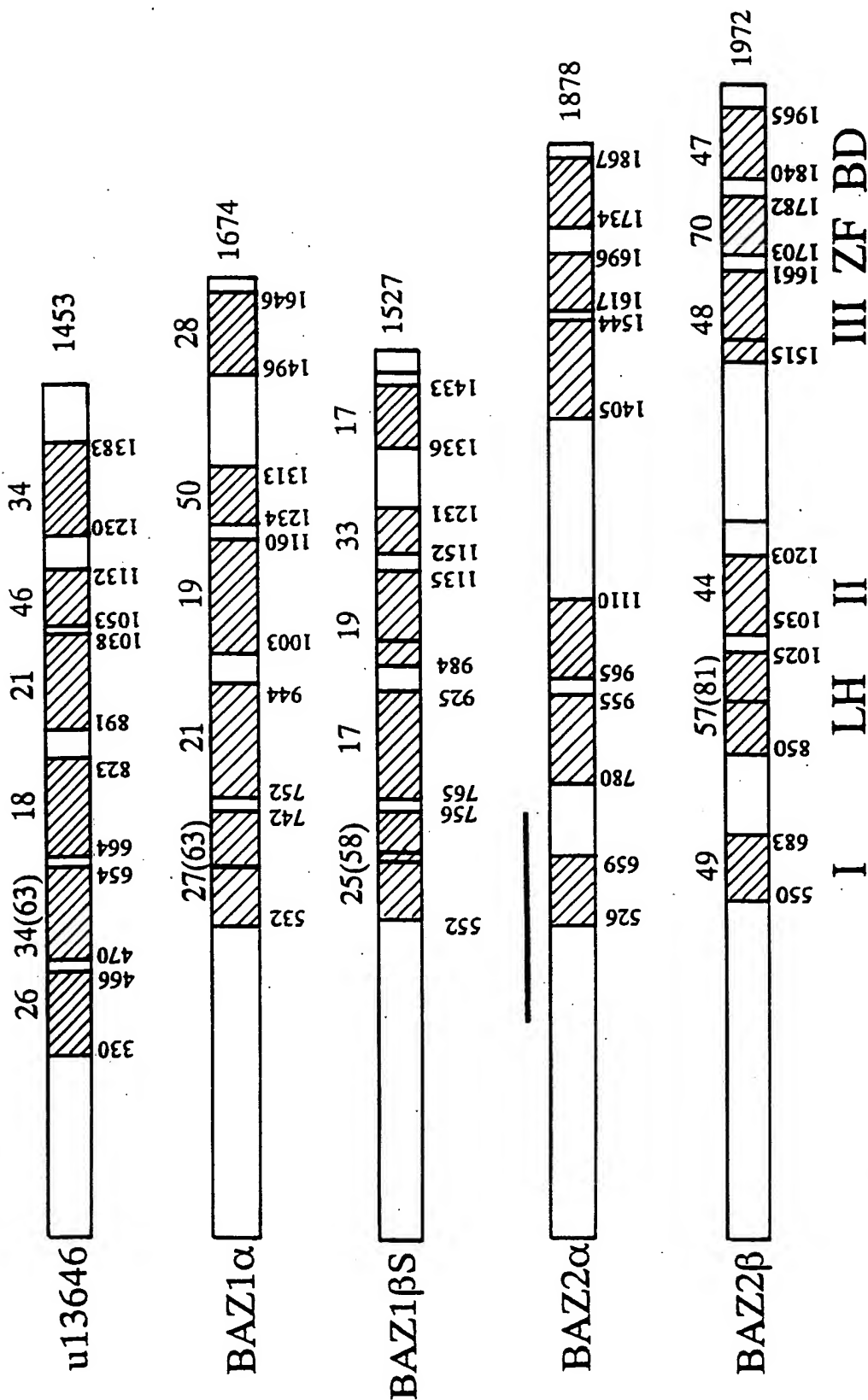


FIG. 9

baz1α	1	REEKRKYVEYLKQWSKPPREDMEC.....DDLKELPEPTPVKTR.LPPEIFG
u13646	1	LNDEFTTELVSQIMSNQGVDE.CKIREREADLLVNINDVRHLPD <u>FSRIGNQCLSSQGFA</u>
baz2α	1	LEERQKQQMILEEMKKPTEDM.C.....LTDHQPLPDESRVPGLTLPSCGAFS
baz2β	1	LEQRRLELEMAKELKKPNEDM.C.....LADQKPLPELPRIPGLVLSGSTFS
baz1α	46	DALMVLEFLNAFGE <u>L</u> ..FDLQDEFFPDGVTLEVLEALVGN.DSEGH <u>LCCELL</u> FFFFLT <u>AI</u> FQ
u13646	60	DALMVHEFVQNFHVLGIDLEI.APK...LESICAGLDGDANHAETLQTLTRQLRLRLALE
baz2α	47	DCLTIVEFLHSFGKVLGFDPAKDVP <u>S</u> ...LGVLQEGLLCQGD <u>S</u> LGEVQD <u>LLVRL</u> KAALH
baz2β	47	DCLMVVQFLRNFGKVLGFDVNIDVPN...LSVLQEGLLNIGDSMGEVQD <u>LLVRL</u> SAAVC
baz1α	103	AIAEEEEVAK <u>EQ</u> LTADATKGC <u>SL</u> KSLDLD <u>SC</u> TLSEILRLHILASGADVTSANAKYRYQK
u13646	116	FPGM...GNEKRF.....GQGGGEMGLDRENFSEVMRLFLIDKGR.....
baz2α	104	DPGFPSYCQSLKIL.....GEKVSEIPLTRDNVSEILRCFLMAYGE.....
baz2β	104	DPGLITGYKAKTAL.....GEHLLNVGVNRDNVSEILQIFMEAHCGQ.....
baz1α	163	RGGFATDDACMELRLSNPSLVKKLSSTSVDLTPGEKMKIILHALCGKL
u13646	154GEELSQPLLT <u>CN</u> FLSISPEQKASII <u>LA</u> FLCDEL
baz2α	146PALCDRLRTQPFQAQPPQQA <u>AV</u> LAFPVHEL
baz2β	146TELTESTLKTAFQAHTPAQKASVLAFLINEL

FIG. 10

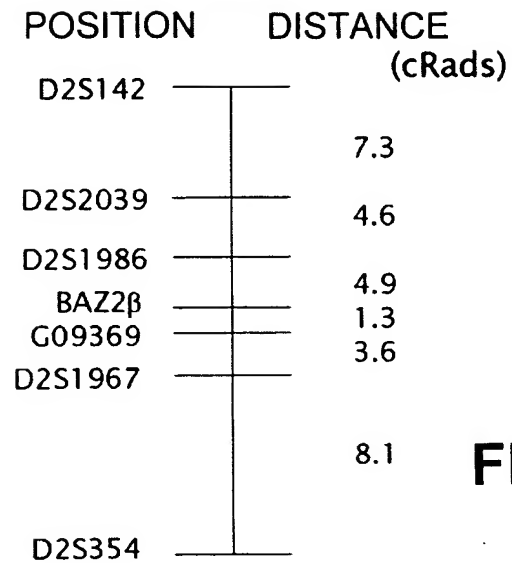
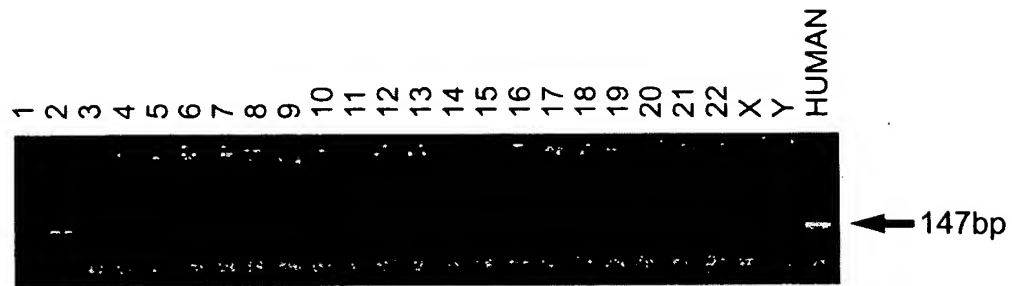


FIG. 11

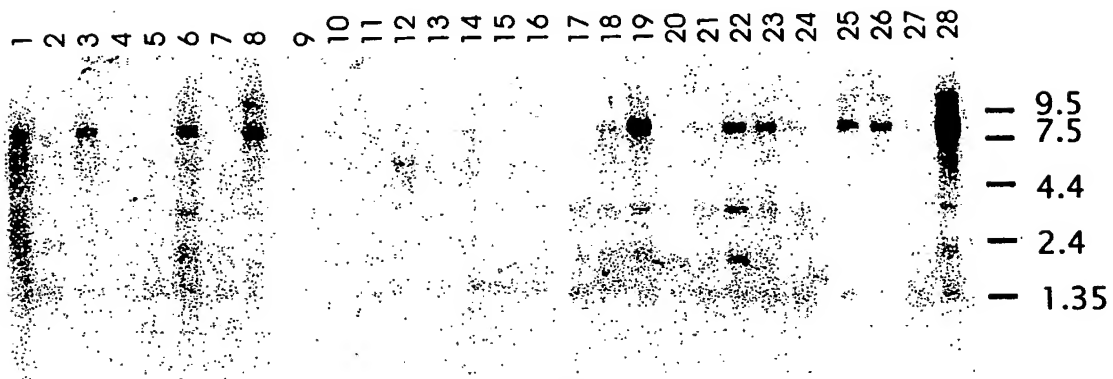


FIG. 12

639	649	659	669	679	689
BAZ1βS	YPITAVSLMEALSADKGGFLYLNRVLVIL----	LQTLQDEIAEDYGELGMKLSEIPLTLHSVSE			
	::::::::::::::::::::::::	::::::::::::::::::::::::			
630	640	650	660	670	680
BAZ1βL	YPITAVSLMEALSADKGGFLYLNRVLVILLQTLQTLQDEIAEDYGELGMKLSEIPLTLHSVSE				
					690

FIG. 13

BAZ1Bs 1
BAZ1A 1
BAZ2A 1 MEMEANEANDHFNFNTGL
BAZ2B 1

BAZ1Bs 1
BAZ1A 1
BAZ2A 18 PPAPAASGLKPSPSSGEG.....LYTNGSPMNF.....PQQGKSLNGDVNVNGLS
BAZ2B 1MGQTKSTSSGGGNRKCNEQSKNQPLDARVDKIKDKKPRK.KAMESSSNSDSDS

BAZ1Bs 1
BAZ1A 1
BAZ2A 63 .TVSHTTTSGILNSAPHSSSTSHLHHPSVAYDCLWNYSQYPSANPGSNLKDPPLLSQFSG
BAZ2B 54 GTSSDTSSEGI.....SSSDSDDLEEDDEEEDQSIIESEDDSDSESEAQHK.....SN

BAZ1Bs 1
BAZ1A 1
BAZ2A 122 GQYPLNGILGGSRPSSPSHNTNLRAGSQKFWANGTHSPMGLNFDSSQELYDSFPDQNF.
BAZ2B 103 NQVLLHGI....SDPKADGQKATEKAQEKRI.....HQPLPLAFESQT..HSFQSQQKQP

BAZ1Bs 1
BAZ1A 1 MEDASESSRGVAPLINNVVLPGSPLSLPVSVTGCKSHRVANKKVEARSEKLLPTALPPSE
BAZ2A 181 EVCSGIHP.....DEAAEKEMTSVVAENGTLVCSLE....LEEQPELKMCGYNGS
BAZ2B 152 QVLSQQLPFIQSSQAKEESVNKHTSVI..QSTGLVSNVKPLSLVNQAKKETYM.....

BAZ1Bs 1
BAZ1A 61 PKVDQKLPRSSERRGSGGGTQFPARSRAVAAGEAAARGAAGPERGSPLGRRVSPRCLCSG
BAZ2A 229 VPSVESLHQEVSVLVPDPTVSCLDLDPHLPDQLEDTPILSED...SLEPFNSLAPEPVS
BAZ2B 204KLIVPSPDVLKAGNK....NTSEESSLLTSELRSKREQYKQAFP.....

BAZ1Bs 1 MAPLLGRKPFPLVNPLPGEEPF...FTIPHT
BAZ1A 121 EGGQVAVGVIAGKRGRGRDGSRRAPGGREMPLLHRKPFVVRQKPPADLRDPDEEVFYCKVT
BAZ2A 286 GLYGIDDTTELMGAEDKLPLEDSPVISALDCPSLNNATAFSLADDSQTSTSI FASP.TSP
BAZ2B 244SQLKKQESSKSLK..KVIAALSNPKATSSSP...AHPKQTLNHNPNPFLTN

BAZ1Bs 29 QEAFRTREEYEARELERYSERIWTCKSTGSSQLTHKEAWEEEQEVAELLKEEFPWYKLV
BAZ1A 181 NEIFRHYDDFFERTILCNSLVWSCAVTGRPGLTQEALESEKKARQNLQS.FP...EPLI
BAZ2A 345 PVLG.....ESVLQDNSFDLNNGSDAEQEEMETQSSDFPPSLTQAPAPDQSSSTIQLHP
BAZ2B 291 ALLGNHQPNGVIOQSVIQEAPLALTTKTKMQSKINENIAAASSTPFSSPV.NLSTSGRRT

BAZ1Bs 89 LEMVHHNTAS....LEKLVDTAWLEIMTKYAVGEECDFEVGKEKMLKVKIVKIHPLEKVD
BAZ1A 237 IPVLYLTLTHRSRLHEICDDIFAYVKDRYFVEETVEVIRNNGARLOCTILEVLP.....
BAZ2A 397 ATSPAVSPTTSPAVSLVSPAASPEISPEVCPAASTVVSPA VFSV.....
BAZ2B 350 GNQTPVMPSASPILH...SQGKEKAVSNNVNPVKTHHSHPAKSLVEQFRGTDSDIPSSK

FIG. 14

BAZ1Bs 145 EEATEKKSDGACDSPSSDKENSSQIAODHQKK...ETVVKEDEGRRESINDRARRSPRKL
BAZ1A 292PS...HQNGFANGHVNSVDGETIIISDSDDSETQS.....
BAZ2A 443
BAZ2B 407 DSEDSNEDEEEDDEEEDDEEDEDDESDDSQSESDSNSESDEGSEEEDDDDDKDQDESDSL

BAZ1Bs 202 PTSLKKGERKWAPPKFLPHKYDVK.LQONEDKIIISNVPADSLIRTERPPNKEIVRYFTRHN
BAZ1A 324 .CSFQNGKKDAIDPLL.FKYKVQPTKKELHESAIVKATQISRRKHLFSRDKLKFLKQH
BAZ2A 443SPASSAVLPAVSLEVPLTASVTSKPASPVTSPAAAFP.TASPANKDVSS
BAZ2B 467 TEGEKTSMKLNKTTSSVKSPMSLTGHSTPRNLHIAKAPGSAPAALCSESQSPA.....

BAZ1Bs 261 ALRAGTGENAPWVVEDELVKYSLPS.....KFSDFLLDPYKYMTLNPSTKRKNTGSPD
BAZ1A 382 C.....EPQEGVIK...IKASSLSTYKIAEQDFSYYFFPDDPPTFIFSPANRRR..GRPP
BAZ2A 491 FLETTADVEEITGEGLTASG.SGDVMRRRIATPEEVRLPLQHGWRREVRIKKGSHRWQGE
BAZ2B 521 FLGTSSST.....LTSSPHSGTSKRRRVTDERELRIPLYGWQRETRIRNFGGRLQGE

BAZ1Bs 315 RKPSKSKTDNSSLSSPLNPKLWCHVHLKKSLSGSPKVKNSKNSKSPEEHLEEMMKMS
BAZ1A 431 KRI.HISQEDN.....VANKQTLA.....SYRSKATKER.....
BAZ2A 550 TWYYGPCGKRMKQFPEVIKYL SRNLVHSVRREHFSFSPRMPVGDFFEERDTPEGLQWVQL
BAZ2B 574 VAYYAPCGKKLRQYPEVIKYL SRNGIMDISRDNFSFSAKIRVGDFYEARDGPQEMQWCLL

BAZ1Bs 375 PNKLHTNFHIPKKGPPAKKPGKHS DKPLKAKGRSKGILNGQKSTGNSKSPKKGLKTPKTK
BAZ1A 459DKLLK.....QEEMKSLAFEKAK
BAZ2A 610 SAEEIPSRIOAITGKRGRPRNTEKAKTKEVPKVKRGRGRPPKVKITELLNKT DNRPLKKL
BAZ2B 634 KEEDVIPRIRAMEGRGRPPNPDRQ RAREESRMRRRKGRPPNVGNAEFLDNADAKLLRLK

BAZ1Bs 435 MKQMTLLDMAKGTQKMT RAPRNSGGTPRTSSKPHKHLPPAALHLIAYYKENKDREDKRSA
BAZ1A 477 LKR.....EKADALEAKKKEKEDKEKKR..
BAZ2A 670 EAQET.....LNEEDKAKIAKSKKMR.....QKVQRGECLTTIQGOARNKR
BAZ2B 694 QAQEIARQAAQIKLLRKLQKQEQARVAKEAKKQQAIMAAEEKRKQKEQIKIMKQQEKIKR

BAZ1Bs 495 LSCVISKTARLLSSEDRARLPEELRSLVQKRYELLEHKKRWASM.....
BAZ1A 500EELKKIVEEER.....L.....
BAZ2A 712 KQETKSLKHK.....EAKKKS KAEKEKGKT..KQEKLEKEK.....VKREKKEKVK
BAZ2B 754 IQQIRMEKELRAQQILEAKKKKKEEANA KLLAEKRIKEKEMRRQQAVLLKHQERERRR

L L L L L

BAZ1Bs 539SEEQRKEYLKKKREELKKLKEKAKERREKEMLERLEKQKR.YEDQEL
BAZ1A 512KKKEEKERLKVEREKEREKLREE.....KRKYVEYLKQWSKPREDMEC
BAZ2A 755 M.....KEKEEVTKAKPACKADK.TLATQRRLEERQKQOMILEEMKKPTEDMCL
BAZ2B 814 QHMLMKAMEARKKAEEKERLKQEK RDEK.RLNKERKLEQRRLELEMAKELKKPNEDMCL

L L L L LL L L LL

BAZ1Bs 586 TG.KNLPAFRLVDTP EGLPNTLFGDVAMVVEFLSCYSGLLLPDAQYP..ITAVSLMEAL.
BAZ1A 555 DDLKELPEPTPVKT..RLPPEIFGDALMVLEFLNAFGELFDLQDEFDPDGVTLLEVLEEALV
BAZ2A 803 TDHQPLPDFSRVPGLT.LPSGAFSDCLTIVEFLHSFGKVLGFDPAK.DVPSLGLVQEGLL
BAZ2B 873 ADQKPLPELPRI_PGLV.LSGSTFSDCLMVVQFLRNFGKVLGFDVNI.DVPNLSVLQEGLL

FIG. 15

LXXLL L LXXLLXXLL

BAZ1Bs 642 S.ADKGG.....FLYLNRVLVILLQTLQDEIAE....DYGELGMKLSEIPLTLHSVSE
BAZ1A 613 G.NDSEGPLCELLFFFLTAIFQAIAEE...EEVAKEQLTDADTKGCSLKSLDLDSCTLSE
BAZ2A 861 CQGDSLGEVQDL.....LVRLLLKAALHDPGFPSYCQSLKILGEKVSEIPLTRDNVSE
BAZ2B 931 NIGDSMGEVQDL.....LVRLLSAAVCDPGLITGYKAKTALGEHLLVNVGVNRDNVSE

L L L L L

BAZ1Bs 691 LVRLCLRRSDVQEESEGSDTD.....DNKDSAAFEDNEVQDEFLEKLETSEFFELTSE
BAZ1A 670 ILRLHLASGADVTSANAKYRYQKRGGFDATDDACMELRLSNPSLVKKLSSTSVYDLTPG
BAZ2A 913 ILRCFLMAYGVE.....PALCDRLRTQPFQAQPPQ
BAZ2B 983 ILQIFMEAHCGQ.....TELTESLKTKAFQAHTPA

L L LL

BAZ1Bs 744 EKLQILTALCHRILMTYSVQD.....HMETRQQMSAELWKER
BAZ1A 730 EKMKILHALCGKLLTLVSTRDFIEDYVDILRQAKQEFRELKAEQHRKEREEAARIRKRK
BAZ2A 943 QKAAVLAFPVHELNGSTLIINEIDKTLESM.....SSYRKNKWIVEGRLRR..
BAZ2B 1013 QKASVLAFLINELACSKSVSEIDKNIDYM.....SNLRRDKWVVEGKLRK..

BAZ1Bs 781 LAVLKEENDKKRAEKQKRKEMEAKNKENGKVENGLGKTDRKKRIVKFEPQVDTEA....E
BAZ1A 790 EEKLKEQEQMKKEKQEKKEDEQRNS...TADISIGEEEREDFDTSIESK.DTEQKELDQ
BAZ2A 989 ...LKTVLAKRTGRSE...VEMGRPEECLG.....RRRSSRIM.E.....ETS
BAZ2B 1059 ...LRIIHAKKTGKRDTSGGIDLGEEQHPLGTPTPGRKRRRKGGDS.DYDDDDDDSDQ

BAZ1Bs 837 DMI.....SAVKSRRLLAIQAK.KEREIQEREMKV..KLERQAEERIRKHKAAAEK
BAZ1A 846 DMFTEDEDDPGSHKRGRRGKRGQNGFKEFTRQEQINCVTRELLTADEEEEALKQEHQKEK
BAZ2A 1025 GMEEEEEESIAAVPGRRGR..RDGE.....VDATASSIPELERQIEKLSKRQLF.....
BAZ2B 1115 GDEDEDEEDKEDQKGKKTDICEDED.....EGDQAASVEELEKQIEKLSKQSSQ.....

BAZ1Bs 886 AFQEGIAKAKLVMRRTPIGTDRNHNRYWLFSDEVPGLFIEK...GWV.HDSIDYRFNHHC
BAZ1A 906 ELLEKIQSAIACTNIFPLGRDRMYRRYWFPS.IPGLFIEEDYSGLT.EDMLLPRPSSF.
BAZ2A 1073 .FRKKLHSSQMLRAVSLGQDRYRRRYWVLPY.LAGIFVEGTEGNLVPEEVIKKETDSLK
BAZ2B 1165 .YRRKLFDASHSLRSVMFGPDYRRRYWILPR.CGGIFVEGMESGEGLEE.IAKEREKKLK

LXXLL

BAZ1Bs 942 KDHTVSGDEDYCPRSKKANLGKNASMTQHGTATE.....
BAZ1A 963 QNNVQSQDPQVSTKTGEPLMSESTS.NIDQGPRDH.....
BAZ2A 1131 VAAHASLNPALFSMKMELAGSNTTASSPARARSRP.LKTKPG...FMQ.PRHFKSPVRGQ
BAZ2B 1222 KAESVQIKEEMF...ETSGDSLNCSNTDHCEQEDLKEKDNTNLFLQKPGSFSKLSKLL

BAZ1Bs 977
BAZ1A 997
BAZ2A 1186 DSEQPQAQLQPEAQLHVPAQPQPLQLQLQSHKGFLEQEGSPLSLGQSQHDLSQSAFLSW
BAZ2B 1278 EV...AKMPPESEVMTP.KPNAGANGCTLSY.....QNSGKHSLSVQSTATQSN....

BAZ1Bs 977
BAZ1A 997
BAZ2A 1246 LSQTQSHSSLLSSSVLTPDSSPGKL.DPAPSQPPEEPEPDEAESSPDLQAFWFNISAQMP
BAZ2B 1324 VEKADSNNLFNTGS.....SGPGKFYSPLPNDQLLKTLTEKNRQ.....WFSLLPRTP

FIG. 16

BAZ1Bs 977
BAZ1A 997
BAZ2A 1305 CNAAP.....TPPLAVSEDQP.....TPSPQQLASSKPMNRPSAANPC..SPVQFSS.
BAZ2B 1372 CDDTSLTHADMSTASLVTPQSQPPSKSPSPTPAPLGSS..AQNPVGLNPFALSPLQVKGK

BAZ1Bs 977
BAZ1A 997
BAZ2A 1350 TPLAGLAPKRRAGDPG.....EMPOSPTGLGQPKRRGRPPSKFFKQMEQRYLTQ
BAZ2B 1430 VSMMGL...QFCGWPTGVVTSNIPFTLSVPSLGSLGLSEGNG.....NSFLT

LXXLL
BAZ1Bs 977VAVETTTPKQGQNLWFLCDSQKELDELL
BAZ1A 997SVQLPKPVHKPNRWC FYSSCEQLDQLI
BAZ2A 1399 LTA.....QPVPPEMCSGWWWIPDPEMLDAML
BAZ2B 1476 NVASSKSESPVPQNEKATSAQPAAVEVAKPVDFPSPKPIPEEMQFGWWRIIDPEDLKALL

BAZ1Bs1005 NCLHPQGIRESQLKERLEKRYQDIIHSI.....HLARKPNLGLKS.....
BAZ1A 1024 EALNSRGHRESALKETLLQEKSRICAQLARFSEEKFHFSDDKPQPD SKPTYSRGRSSNAYD
BAZ2A 1426 KALHPRGIREKALHKHLNK.....HRDFLQEVCLRPS.....ADPIF
BAZ2B 1536 KVLHLRGIREKALQKQIQK.....HLDYITQACLKNK.....DVAII

BAZ1Bs1045CDGNQELLNFLRSDLIEVATRLQKGGGLGYVEETSEFEARVISLEKLKDFGECVIAL
BAZ1A 1084 PSQMCAEKQLELR.LRDFLLDIEDRIYQGTGAIKVTDRHIWR.....
BAZ2A 1463 EPRQLPAFQ...EGIMSW..SPKEKTYETDLAVLQWVEELEQRVIMSDLQIRGWTCPSPD
BAZ2B 1573 ELNENEENQVTRDIVENW..SVEEQAMEMDLSVLQOVEDLERRVASASLQVKGWMCPPEPA

BAZ1Bs1101 QASVIKKFLQGFMAPKQKRR...KLQSEDSAKTEEVD EEEKMVEEAKV.....
BAZ1A 1126 ..SALESGRYELLSEENKENGIIKT V NED.VEEMEIDEQTKVIVKDRLLGIKTETPSTVS
BAZ2A 1518 ST.....REDLAYCEHLSDSQ....EDITWRGPGREGL.APQRKTTNPLDLAVMRLAA
BAZ2B 1631 SE.....REDLVYFEHKSFTKLCKEH DGEFTGEDESSAHALERKSDNPLDIAVTRLAD

BAZ1Bs1146ASALEKWKTAIREAQ
BAZ1A 1183 TNASTPQSVSSVVHYLAMALFQIEQGIERRFLKAPLDASDSGRSYKTVLDRWRESLLSSA
BAZ2A 1566 LEQNVKRRYLREPLWPTHEVLEKALLSTPNGAPEGTTTEISYEITPRI RIWRQTLQRCR
BAZ2B 1684 LERNIERR.....IEEDIAPGLRVWRRALSEAR

C C C C H C
BAZ1Bs1161 TFSRMHVLLGMLDACIKWMSAENARCKVC PKKGEDDKLILCDECNKAFHLFCLRPALYE
BAZ1A 1243 SLSQVFLHLSTLDRSVIWSKSILNARCKICRKKGDAENMVLCDGCDRGHHTYCVRPKLKT
BAZ2A 1626 SAAHVCLCLGHLERSIAWEKSVNKVTC LVCRKGDND EFLLLCDGCDRGCHIYCHRPKMEAE
BAZ2B 1712 SAAQVALCIQQLQKSIAWEKSIMKVYCQICRKGDN EELLLCDGCDKGCHTYCHRPKITT

C C
BAZ1Bs1221 VPDGEWQCPACQPAT.ARRNS.RGRNYTE.ESASEDS...EDDESDEEEEEEEEEEE...
BAZ1A 1303 VPEGDWFCPECRPKQRCRRLSFRQRP SLESDEDEDVEDSMGGEDDEVGDDEEGQSEEEYE
BAZ2A 1686 VPEGDWFC TVC.....
BAZ2B 1772 IPDGDWFCPAC.....

FIG. 17

BAZ1Bs1273EDYEVAGLRLR.....PRKTIRGKHSVIPPAARSGRRPGKKPHSTRRSQP
BAZ1A 1363 VEQDEDDSOEEEEVSLPKRGRPOVRLPVKT.RGKLSSSFSSRGQQQEPGRYPSRSQQSTP
BAZ2A 1697LAQ.....QVEGEFT.....QKPGFPKRGQK
BAZ2B 1783IAKASGQTLKIKKLHVKG.....KKTNESKKGKK

BAZ1Bs1318 K.....APPVDDAEVDELVLQTK.....
BAZ1A 1422 KTTVSSKTGRSLRKINSAPPT...ETKSLRIASRSTRHSHGPLOADVFVELLSPRRKRRG
BAZ2A 1718RKSGYSLNFSEGDGR.....
BAZ2B 1812 VTLTGDTEDSASTSSSLKRGNKDLQK.....

BAZ1Bs1336
BAZ1A 1479 RKSANNTPENSPNFPNFRVIATKSSEQSRSVNIASKLSLOESESKRRCRKRQSPESPVT
BAZ2A 1734RRVLLKGRESPAAGPRYSEERLSPSKRRRLSMRNHHS.....
BAZ2B 1840RKM.....EENTSINLSKQESFTSVKKPK...RDDSK.....

Bromodomain motif

BAZ1Bs1336 ...RSSRRQS..LELQCEEILHKIVKYRFSWPFREPVTRDEAEDYYDVITHPMDFQTVQ
BAZ1A 1539 LGRSSGRQGGVHELSAFEQLVVELVRHDDSWPFLLKLVSKIQVPDYDIIKKPIALNIIR
BAZ2A 1771DLTFCEIILMEMESHDAAWPFLEPVNPRLVSGYRRIIKNPMDFSTMR
BAZ2B 1869DLALCSMILTEMETHEDAWPFLLPVNLKLVPGYKKVIKKPMDFSTIR

BAZ1Bs1391 NKCSGSYRSVQEFLTDMKQVFTNAEVYNCRGSHVLSCMVKTE.....QCLVVL
BAZ1A 1599 EKVNKCEYKLASEFIDDIELMFSNCFEYNPRNTSEAKAGTRLOAFEH.....IQAQKLG
BAZ2A 1818 ERLLRGGYTSSEEFAADALLVFDNCQTFNEDDSEVGKAGHIMRRFFESRWEEFYQGKQAN
BAZ2B 1916 EKLSSGQYPNLETFALDVRLVFDNCETFNEDDSDIGRAGHNMRKYFEKKWTDTFKVS...

BAZ1Bs1440 LH.....KHLPGHPYVRRKRKKFPDRLAEDEGDSEPEAVGQSRDEDRRSREAEIQEWLQ
BAZ1A 1653 LHVTPSNVDQVSTPPAAKKSRI.....
BAZ2A 1878 L.....
BAZ2B 1973

BAZ1Bs1494 DTSLYSAKINSKDHNCFMMLVNTQFCMALTDVT
BAZ1A 1675
BAZ2A 1879
BAZ2B 1973

FIG. 18

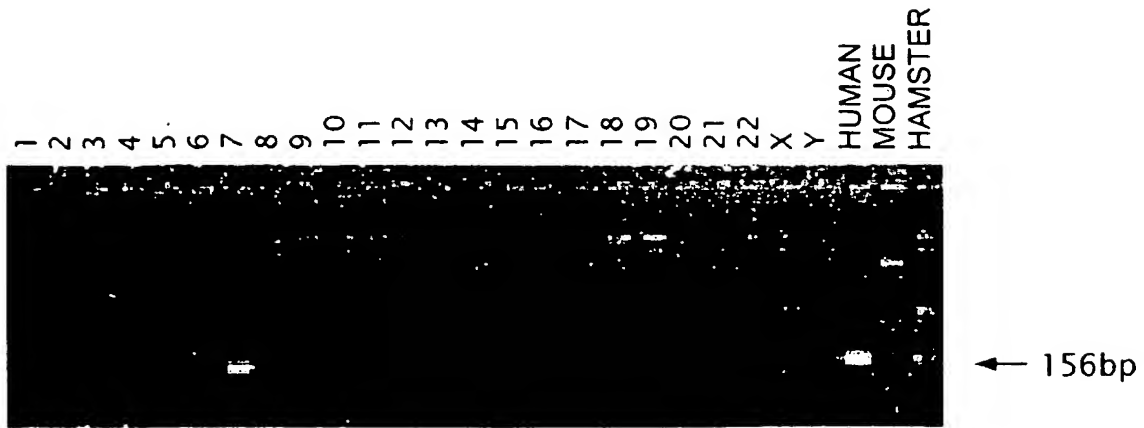


FIG. 19A

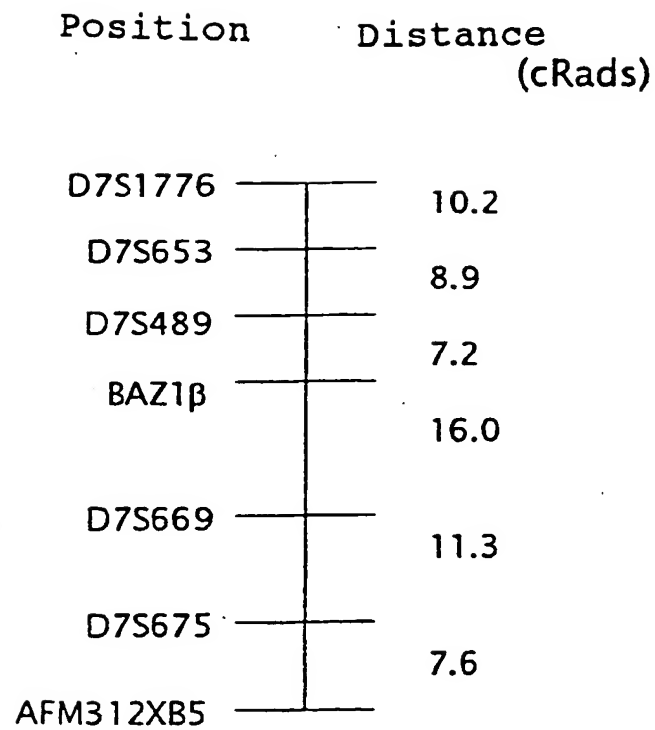
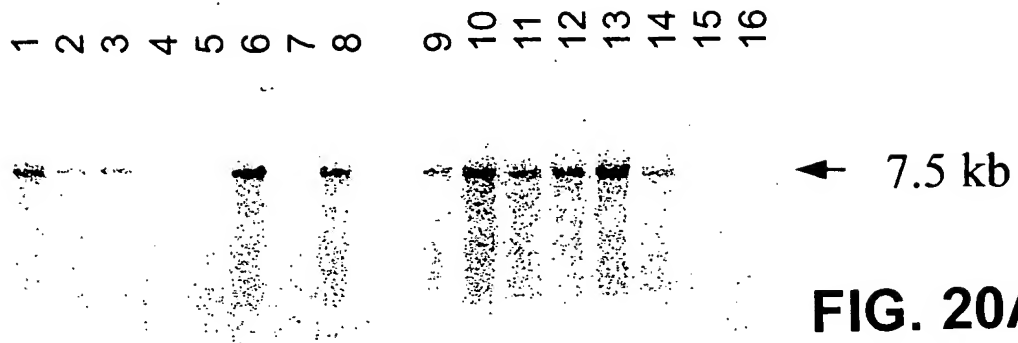
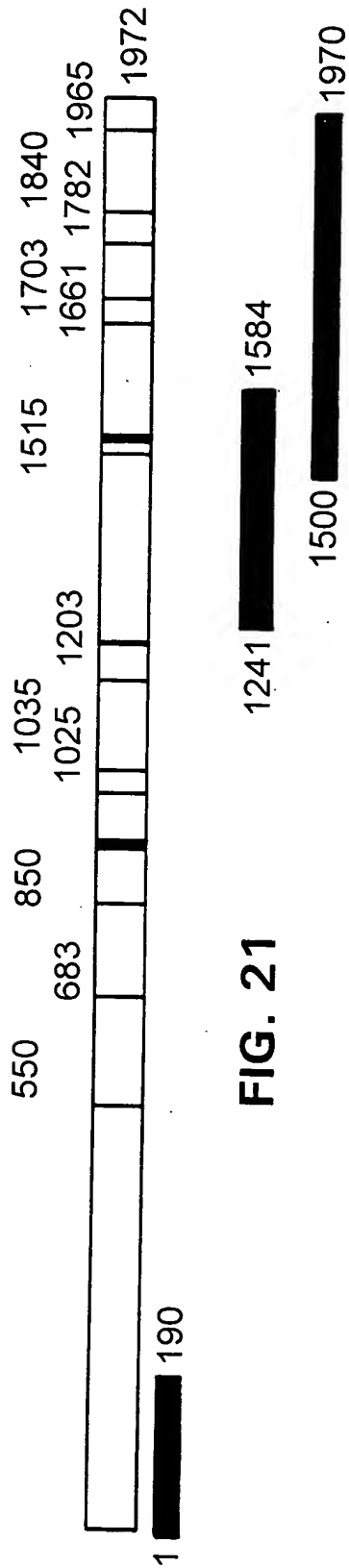


FIG. 19B





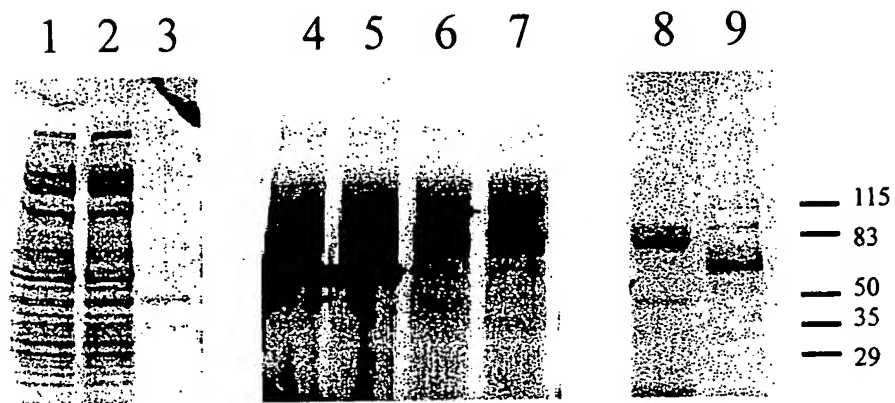


FIG. 22

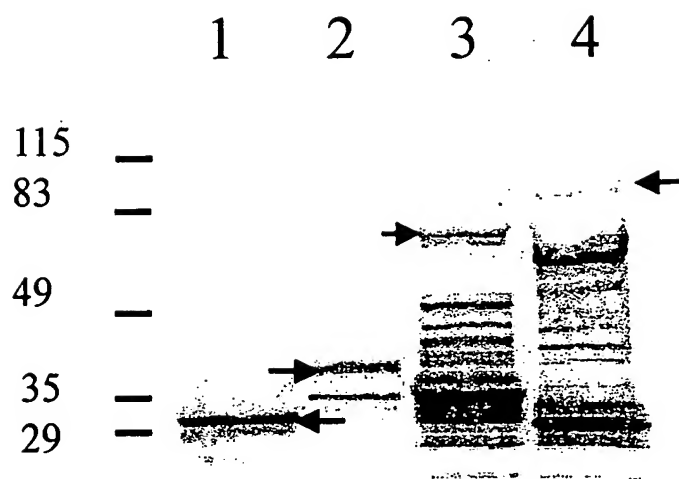


FIG. 23